MSG TYPE	MMSI	NAME	IMO NUMBER	CALL SIGN	LAT	LON	SEQUENCE DTTM	SPEED OVER GROUND	COURSE OVER GROUND	HEADING	NAV STATUS	NAV SENSOR	SHIP AND CARGO TYPE	DRAUGHT	DIM BOW	DIM STERN	DIM PORT	DIM STARBOARD	MMSI COUNTRY CD	RECEIVER
18	3.38E+08	BOAT 5	None		34.0737	-119.603	9/2/2019 11:39	355	2574	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.0737	-119.603	9/2/2019 11:39	355	2574	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07245	-119.609	9/2/2019 11:40	348	2566	257	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07245	-119.609	9/2/2019 11:40	348	2566	257	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07133	-119.614	9/2/2019 11:40	348	2561	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07018	-119.62	9/2/2019 11:41	347	2554	252	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07018	-119.62	9/2/2019 11:41	347	2554	252	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.07018	-119.62	9/2/2019 11:41	347	2554	252	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06901	-119.626	9/2/2019 11:41	344	2564	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06799	-119.631	9/2/2019 11:42	346	2564	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06693	-119.637	9/2/2019 11:42	346	2561	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06693	-119.637	9/2/2019 11:42	346	2561	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06569	-119.643	9/2/2019 11:43	351	2557	258	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06569	-119.643	9/2/2019 11:43	351	2557	258	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06456	-119.648	9/2/2019 11:43	343	2553	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06456	-119.648	9/2/2019 11:43	343	2553	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06337	-119.654	9/2/2019 11:44	359	2552	249	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06218	-119.66	9/2/2019 11:44	330	2568	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06218	-119.66	9/2/2019 11:44	330	2568	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06126	-119.665	9/2/2019 11:45	346	2579	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.06014	-119.67	9/2/2019 11:45	296	2565	251	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05806	-119.681	9/2/2019 11:46	336	2568	250	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05601	-119.691	9/2/2019 11:47	315	2545	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05503	-119.696	9/2/2019 11:48	351	2581	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05302	-119.707	9/2/2019 11:49	328	2592	259	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05203	-119.712	9/2/2019 11:49	346	2590	265	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.05119	-119.717	9/2/2019 11:50	281	2603	256	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.0504	-119.722	9/2/2019 11:50	312	2598	261	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.0504	-119.722	9/2/2019 11:50	312	2598	261	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.0494	-119.732	9/2/2019 11:51	57	2602	246	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04939	-119.732	9/2/2019 11:52	13	2738	274	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04942	-119.732	9/2/2019 11:52	6	2876	280	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04941	-119.732	9/2/2019 11:53	5	2523	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04941	-119.732	9/2/2019 11:53	5	2523	253	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04923	-119.733	9/2/2019 11:53	10	1862	233	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04893	-119.733	9/2/2019 11:54	6	2232	339	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04892	-119.733	9/2/2019 11:55	3	2556	1	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04896	-119.733	9/2/2019 11:55	12	990	19	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.049	-119.733	9/2/2019 11:56	14	370	359	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.049	-119.733	9/2/2019 11:56	14	370	359	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04911	-119.732	9/2/2019 11:56	14	3531	336	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04915	-119.733	9/2/2019 11:57	1	3600	353	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04915	-119.733	9/2/2019 11:57	1	3600	353	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04939	-119.733	9/2/2019 11:58	4	1671	338	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
18	3.38E+08	BOAT 5	None		34.04936	-119.732	9/2/2019 11:59	8	404	344	None	None	51	None	3	8	1	1	US	D11MN-LA-CATBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14645	-119.6	9/2/2019 9:45	97	2850	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14645	-119.6	9/2/2019 9:45	97	2850	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14645	-119.6	9/2/2019 9:45	97	2850	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14645	-119.6	9/2/2019 9:45	97	2850	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14645	-119.6	9/2/2019 9:45	97	2850	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14657	-119.601	9/2/2019 9:45	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14657	-119.601	9/2/2019 9:45	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14657	-119.601	9/2/2019 9:45	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14657	-119.601	9/2/2019 9:45	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14657	-119.601	9/2/2019 9:45	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1467	-119.601	9/2/2019 9:46	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1467	-119.601	9/2/2019 9:46	97	2851	286	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1467	-119.601	9/2/2019 9:46	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1468	-119.602	9/2/2019 9:46	97	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1468	-119.602	9/2/2019 9:46	97	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1468	-119.602	9/2/2019 9:46	97	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1468	-119.602	9/2/2019 9:46	97	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1468	-119.602	9/2/2019 9:46	97	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14693	-119.602	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14693	-119.602	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14693	-119.602	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14693	-119.602	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14693	-119.602	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14703	-119.603	9/2/2019 9:46	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14717	-119.603	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14728	-119.604	9/2/2019 9:46	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14742	-119.604	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14742	-119.604	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14742	-119.604	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14742	-119.604	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14742	-119.604	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14752	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14752	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14752	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14752	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14763	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14763	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14763	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14763	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14763	-119.605	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14775	-119.606	9/2/2019 9:47	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14788	-119.606	9/2/2019 9:47	97	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.148	-119.607	9/2/2019 9:47	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14813	-119.607	9/2/2019 9:48	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14813	-119.607	9/2/2019 9:48	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14813	-119.607	9/2/2019 9:48	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14813	-119.607	9/2/2019 9:48	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14813	-119.607	9/2/2019 9:48	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14823	-119.608	9/2/2019 9:48	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14823	-119.608	9/2/2019 9:48	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14823	-119.608	9/2/2019 9:48	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14823	-119.608	9/2/2019 9:48	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14823	-119.608	9/2/2019 9:48	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14835	-119.608	9/2/2019 9:48	97	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14835	-119.608	9/2/2019 9:48	97	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14835	-119.608	9/2/2019 9:48	97	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14835	-119.608	9/2/2019 9:48	97	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14847	-119.609	9/2/2019 9:48	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14847	-119.609	9/2/2019 9:48	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14847	-119.609	9/2/2019 9:48	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14847	-119.609	9/2/2019 9:48	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14847	-119.609	9/2/2019 9:48	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14858	-119.61	9/2/2019 9:48	97	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1487	-119.61	9/2/2019 9:48	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1487	-119.61	9/2/2019 9:48	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1487	-119.61	9/2/2019 9:48	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1487	-119.61	9/2/2019 9:48	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14883	-119.611	9/2/2019 9:49	97	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14895	-119.611	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14907	-119.612	9/2/2019 9:49	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14907	-119.612	9/2/2019 9:49	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14907	-119.612	9/2/2019 9:49	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14907	-119.612	9/2/2019 9:49	97	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14917	-119.612	9/2/2019 9:49	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14917	-119.612	9/2/2019 9:49	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14917	-119.612	9/2/2019 9:49	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1493	-119.613	9/2/2019 9:49	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14942	-119.613	9/2/2019 9:49	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14955	-119.614	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14967	-119.614	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14967	-119.614	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14967	-119.614	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14967	-119.614	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14967	-119.614	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14978	-119.615	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14978	-119.615	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14978	-119.615	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.14978	-119.615	9/2/2019 9:50	97	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1499	-119.615	9/2/2019 9:50	97	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15002	-119.616	9/2/2019 9:50	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15002	-119.616	9/2/2019 9:50	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15002	-119.616	9/2/2019 9:50	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15002	-119.616	9/2/2019 9:50	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15002	-119.616	9/2/2019 9:50	97	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15013	-119.616	9/2/2019 9:50	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15013	-119.616	9/2/2019 9:50	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15013	-119.616	9/2/2019 9:50	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15013	-119.616	9/2/2019 9:50	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15013	-119.616	9/2/2019 9:50	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15027	-119.617	9/2/2019 9:51	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15027	-119.617	9/2/2019 9:51	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15027	-119.617	9/2/2019 9:51	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15027	-119.617	9/2/2019 9:51	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15027	-119.617	9/2/2019 9:51	97	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15038	-119.617	9/2/2019 9:51	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1505	-119.618	9/2/2019 9:51	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15062	-119.618	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15073	-119.619	9/2/2019 9:51	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15085	-119.619	9/2/2019 9:51	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15098	-119.62	9/2/2019 9:52	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1511	-119.621	9/2/2019 9:52	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15122	-119.621	9/2/2019 9:52	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15133	-119.622	9/2/2019 9:52	98	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15133	-119.622	9/2/2019 9:52	98	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15133	-119.622	9/2/2019 9:52	98	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15133	-119.622	9/2/2019 9:52	98	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15133	-119.622	9/2/2019 9:52	98	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15145	-119.622	9/2/2019 9:52	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15157	-119.623	9/2/2019 9:52	98	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1517	-119.623	9/2/2019 9:53	98	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1517	-119.623	9/2/2019 9:53	98	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1517	-119.623	9/2/2019 9:53	98	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1517	-119.623	9/2/2019 9:53	98	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1518	-119.624	9/2/2019 9:53	98	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15195	-119.624	9/2/2019 9:53	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15205	-119.625	9/2/2019 9:53	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15217	-119.625	9/2/2019 9:53	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15217	-119.625	9/2/2019 9:53	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15217	-119.625	9/2/2019 9:53	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15217	-119.625	9/2/2019 9:53	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15217	-119.625	9/2/2019 9:53	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15228	-119.626	9/2/2019 9:53	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15228	-119.626	9/2/2019 9:53	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15228	-119.626	9/2/2019 9:53	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15228	-119.626	9/2/2019 9:53	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15228	-119.626	9/2/2019 9:53	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1524	-119.626	9/2/2019 9:54	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1524	-119.626	9/2/2019 9:54	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1524	-119.626	9/2/2019 9:54	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1524	-119.626	9/2/2019 9:54	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1524	-119.626	9/2/2019 9:54	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15252	-119.627	9/2/2019 9:54	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15265	-119.627	9/2/2019 9:54	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15275	-119.628	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15298	-119.629	9/2/2019 9:54	98	2847	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1531	-119.629	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1531	-119.629	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1531	-119.629	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1531	-119.629	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15322	-119.63	9/2/2019 9:55	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15322	-119.63	9/2/2019 9:55	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15322	-119.63	9/2/2019 9:55	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15322	-119.63	9/2/2019 9:55	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15322	-119.63	9/2/2019 9:55	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15335	-119.631	9/2/2019 9:55	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15345	-119.631	9/2/2019 9:55	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1537	-119.632	9/2/2019 9:55	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15382	-119.633	9/2/2019 9:56	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15382	-119.633	9/2/2019 9:56	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15382	-119.633	9/2/2019 9:56	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15382	-119.633	9/2/2019 9:56	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15382	-119.633	9/2/2019 9:56	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15392	-119.633	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15407	-119.634	9/2/2019 9:56	98	2850	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15415	-119.634	9/2/2019 9:56	98	2854	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1544	-119.635	9/2/2019 9:56	98	2848	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15453	-119.636	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15453	-119.636	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15453	-119.636	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15453	-119.636	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15453	-119.636	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15463	-119.636	9/2/2019 9:57	98	2847	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15463	-119.636	9/2/2019 9:57	98	2847	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15463	-119.636	9/2/2019 9:57	98	2847	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15463	-119.636	9/2/2019 9:57	98	2847	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15463	-119.636	9/2/2019 9:57	98	2847	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15478	-119.637	9/2/2019 9:57	98	2849	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15488	-119.637	9/2/2019 9:57	98	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15513	-119.638	9/2/2019 9:57	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15513	-119.638	9/2/2019 9:57	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15513	-119.638	9/2/2019 9:57	98	2851	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15513	-119.638	9/2/2019 9:57	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15525	-119.639	9/2/2019 9:58	98	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15525	-119.639	9/2/2019 9:58	98	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15525	-119.639	9/2/2019 9:58	98	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15525	-119.639	9/2/2019 9:58	98	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15525	-119.639	9/2/2019 9:58	98	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15535	-119.639	9/2/2019 9:58	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15535	-119.639	9/2/2019 9:58	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15535	-119.639	9/2/2019 9:58	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1555	-119.64	9/2/2019 9:58	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1555	-119.64	9/2/2019 9:58	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1555	-119.64	9/2/2019 9:58	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1555	-119.64	9/2/2019 9:58	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1555	-119.64	9/2/2019 9:58	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1556	-119.641	9/2/2019 9:58	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1556	-119.641	9/2/2019 9:58	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1556	-119.641	9/2/2019 9:58	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1556	-119.641	9/2/2019 9:58	98	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15585	-119.642	9/2/2019 9:58	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15585	-119.642	9/2/2019 9:58	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15585	-119.642	9/2/2019 9:58	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15585	-119.642	9/2/2019 9:58	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15585	-119.642	9/2/2019 9:58	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15597	-119.642	9/2/2019 9:59	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15597	-119.642	9/2/2019 9:59	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15597	-119.642	9/2/2019 9:59	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15597	-119.642	9/2/2019 9:59	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15597	-119.642	9/2/2019 9:59	98	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15607	-119.643	9/2/2019 9:59	98	2844	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15607	-119.643	9/2/2019 9:59	98	2844	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15607	-119.643	9/2/2019 9:59	98	2844	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15622	-119.643	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15622	-119.643	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15622	-119.643	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15622	-119.643	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1563	-119.644	9/2/2019 9:59	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15653	-119.645	9/2/2019 9:59	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15653	-119.645	9/2/2019 9:59	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15653	-119.645	9/2/2019 9:59	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15653	-119.645	9/2/2019 9:59	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15653	-119.645	9/2/2019 9:59	98	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15667	-119.645	9/2/2019 10:00	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15667	-119.645	9/2/2019 10:00	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15667	-119.645	9/2/2019 10:00	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15667	-119.645	9/2/2019 10:00	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15667	-119.645	9/2/2019 10:00	98	2848	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15677	-119.646	9/2/2019 10:00	98	2845	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15677	-119.646	9/2/2019 10:00	98	2845	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1569	-119.646	9/2/2019 10:00	98	2849	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.157	-119.647	9/2/2019 10:00	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.157	-119.647	9/2/2019 10:00	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.157	-119.647	9/2/2019 10:00	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.157	-119.647	9/2/2019 10:00	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.157	-119.647	9/2/2019 10:00	98	2846	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15723	-119.648	9/2/2019 10:00	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15723	-119.648	9/2/2019 10:00	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15723	-119.648	9/2/2019 10:00	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15723	-119.648	9/2/2019 10:00	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15723	-119.648	9/2/2019 10:00	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15737	-119.649	9/2/2019 10:01	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15737	-119.649	9/2/2019 10:01	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15737	-119.649	9/2/2019 10:01	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15737	-119.649	9/2/2019 10:01	98	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15748	-119.649	9/2/2019 10:01	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15748	-119.649	9/2/2019 10:01	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15748	-119.649	9/2/2019 10:01	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15748	-119.649	9/2/2019 10:01	98	2851	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1576	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1576	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1576	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1576	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1576	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15772	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15772	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15772	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15772	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15772	-119.65	9/2/2019 10:01	98	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15795	-119.651	9/2/2019 10:01	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15795	-119.651	9/2/2019 10:01	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15795	-119.651	9/2/2019 10:01	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15795	-119.651	9/2/2019 10:01	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15795	-119.651	9/2/2019 10:01	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15808	-119.652	9/2/2019 10:02	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15808	-119.652	9/2/2019 10:02	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15808	-119.652	9/2/2019 10:02	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15808	-119.652	9/2/2019 10:02	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15808	-119.652	9/2/2019 10:02	98	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15822	-119.652	9/2/2019 10:02	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15822	-119.652	9/2/2019 10:02	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15822	-119.652	9/2/2019 10:02	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15822	-119.652	9/2/2019 10:02	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15833	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15833	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15833	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15833	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15833	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15847	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15847	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15847	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15847	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15847	-119.653	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15858	-119.654	9/2/2019 10:02	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1587	-119.654	9/2/2019 10:02	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15882	-119.655	9/2/2019 10:03	98	2856	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15895	-119.655	9/2/2019 10:03	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15895	-119.655	9/2/2019 10:03	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15895	-119.655	9/2/2019 10:03	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15895	-119.655	9/2/2019 10:03	98	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15907	-119.656	9/2/2019 10:03	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15907	-119.656	9/2/2019 10:03	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15907	-119.656	9/2/2019 10:03	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15907	-119.656	9/2/2019 10:03	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15907	-119.656	9/2/2019 10:03	98	2857	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1592	-119.656	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15932	-119.657	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15932	-119.657	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15932	-119.657	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15932	-119.657	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15932	-119.657	9/2/2019 10:03	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15943	-119.657	9/2/2019 10:03	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1597	-119.659	9/2/2019 10:04	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1597	-119.659	9/2/2019 10:04	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1597	-119.659	9/2/2019 10:04	98	2859	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15982	-119.659	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15982	-119.659	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15982	-119.659	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15982	-119.659	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15982	-119.659	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15995	-119.66	9/2/2019 10:04	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15995	-119.66	9/2/2019 10:04	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15995	-119.66	9/2/2019 10:04	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15995	-119.66	9/2/2019 10:04	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.15995	-119.66	9/2/2019 10:04	98	2858	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16007	-119.66	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16007	-119.66	9/2/2019 10:04	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16018	-119.661	9/2/2019 10:04	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16018	-119.661	9/2/2019 10:04	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16018	-119.661	9/2/2019 10:04	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16018	-119.661	9/2/2019 10:04	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16045	-119.662	9/2/2019 10:05	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16045	-119.662	9/2/2019 10:05	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16057	-119.662	9/2/2019 10:05	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16057	-119.662	9/2/2019 10:05	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16057	-119.662	9/2/2019 10:05	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16057	-119.662	9/2/2019 10:05	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16057	-119.662	9/2/2019 10:05	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1607	-119.663	9/2/2019 10:05	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1607	-119.663	9/2/2019 10:05	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1607	-119.663	9/2/2019 10:05	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1607	-119.663	9/2/2019 10:05	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1607	-119.663	9/2/2019 10:05	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16083	-119.663	9/2/2019 10:05	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16083	-119.663	9/2/2019 10:05	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16083	-119.663	9/2/2019 10:05	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16083	-119.663	9/2/2019 10:05	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16093	-119.664	9/2/2019 10:05	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16093	-119.664	9/2/2019 10:05	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16093	-119.664	9/2/2019 10:05	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16093	-119.664	9/2/2019 10:05	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16093	-119.664	9/2/2019 10:05	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1612	-119.665	9/2/2019 10:06	97	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1612	-119.665	9/2/2019 10:06	97	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1612	-119.665	9/2/2019 10:06	97	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1612	-119.665	9/2/2019 10:06	97	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1612	-119.665	9/2/2019 10:06	97	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16133	-119.665	9/2/2019 10:06	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16145	-119.666	9/2/2019 10:06	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16158	-119.666	9/2/2019 10:06	97	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16158	-119.666	9/2/2019 10:06	97	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16158	-119.666	9/2/2019 10:06	97	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16158	-119.666	9/2/2019 10:06	97	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1617	-119.667	9/2/2019 10:06	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1617	-119.667	9/2/2019 10:06	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1617	-119.667	9/2/2019 10:06	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1617	-119.667	9/2/2019 10:06	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1617	-119.667	9/2/2019 10:06	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16195	-119.668	9/2/2019 10:07	97	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16195	-119.668	9/2/2019 10:07	97	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16195	-119.668	9/2/2019 10:07	97	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16208	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16208	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16208	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16222	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16222	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16222	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16222	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16222	-119.669	9/2/2019 10:07	97	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16235	-119.67	9/2/2019 10:07	97	2868	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16235	-119.67	9/2/2019 10:07	97	2868	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16247	-119.67	9/2/2019 10:07	97	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16247	-119.67	9/2/2019 10:07	97	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16247	-119.67	9/2/2019 10:07	97	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16247	-119.67	9/2/2019 10:07	97	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16247	-119.67	9/2/2019 10:07	97	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1626	-119.671	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1626	-119.671	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1626	-119.671	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1626	-119.671	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16272	-119.671	9/2/2019 10:08	97	2867	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16287	-119.672	9/2/2019 10:08	97	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16287	-119.672	9/2/2019 10:08	97	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16287	-119.672	9/2/2019 10:08	97	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16287	-119.672	9/2/2019 10:08	97	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16287	-119.672	9/2/2019 10:08	97	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16298	-119.672	9/2/2019 10:08	97	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16312	-119.673	9/2/2019 10:08	97	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16312	-119.673	9/2/2019 10:08	97	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16312	-119.673	9/2/2019 10:08	97	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16312	-119.673	9/2/2019 10:08	97	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16323	-119.673	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16323	-119.673	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16323	-119.673	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16323	-119.673	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16323	-119.673	9/2/2019 10:08	97	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16337	-119.674	9/2/2019 10:09	96	2870	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16337	-119.674	9/2/2019 10:09	96	2870	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16337	-119.674	9/2/2019 10:09	96	2870	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16337	-119.674	9/2/2019 10:09	96	2870	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16348	-119.674	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16348	-119.674	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16348	-119.674	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16348	-119.674	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16348	-119.674	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16365	-119.675	9/2/2019 10:09	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16365	-119.675	9/2/2019 10:09	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16365	-119.675	9/2/2019 10:09	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16365	-119.675	9/2/2019 10:09	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16365	-119.675	9/2/2019 10:09	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16377	-119.675	9/2/2019 10:09	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16377	-119.675	9/2/2019 10:09	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16377	-119.675	9/2/2019 10:09	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16377	-119.675	9/2/2019 10:09	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16377	-119.675	9/2/2019 10:09	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16388	-119.676	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16388	-119.676	9/2/2019 10:09	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.164	-119.676	9/2/2019 10:09	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16415	-119.677	9/2/2019 10:10	96	2869	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16425	-119.677	9/2/2019 10:10	96	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1644	-119.678	9/2/2019 10:10	96	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16452	-119.678	9/2/2019 10:10	96	2868	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16452	-119.678	9/2/2019 10:10	96	2868	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16452	-119.678	9/2/2019 10:10	96	2868	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16452	-119.678	9/2/2019 10:10	96	2868	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16465	-119.679	9/2/2019 10:10	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16465	-119.679	9/2/2019 10:10	96	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16477	-119.679	9/2/2019 10:10	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16477	-119.679	9/2/2019 10:10	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16477	-119.679	9/2/2019 10:10	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16477	-119.679	9/2/2019 10:10	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16477	-119.679	9/2/2019 10:10	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1649	-119.68	9/2/2019 10:11	96	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16502	-119.68	9/2/2019 10:11	96	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16515	-119.681	9/2/2019 10:11	95	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16528	-119.681	9/2/2019 10:11	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1654	-119.682	9/2/2019 10:11	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16552	-119.682	9/2/2019 10:11	95	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16552	-119.682	9/2/2019 10:11	95	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16552	-119.682	9/2/2019 10:11	95	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16552	-119.682	9/2/2019 10:11	95	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16552	-119.682	9/2/2019 10:11	95	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16565	-119.683	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16565	-119.683	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16565	-119.683	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16565	-119.683	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16578	-119.683	9/2/2019 10:12	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16578	-119.683	9/2/2019 10:12	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16578	-119.683	9/2/2019 10:12	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16578	-119.683	9/2/2019 10:12	95	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1659	-119.684	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1659	-119.684	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1659	-119.684	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1659	-119.684	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1659	-119.684	9/2/2019 10:12	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16602	-119.684	9/2/2019 10:12	95	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16602	-119.684	9/2/2019 10:12	95	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16602	-119.684	9/2/2019 10:12	95	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16613	-119.685	9/2/2019 10:12	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16613	-119.685	9/2/2019 10:12	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16613	-119.685	9/2/2019 10:12	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16613	-119.685	9/2/2019 10:12	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16613	-119.685	9/2/2019 10:12	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16627	-119.685	9/2/2019 10:12	95	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16627	-119.685	9/2/2019 10:12	95	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16627	-119.685	9/2/2019 10:12	95	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16627	-119.685	9/2/2019 10:12	95	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16627	-119.685	9/2/2019 10:12	95	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16638	-119.686	9/2/2019 10:13	95	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16652	-119.686	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16652	-119.686	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16652	-119.686	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16662	-119.687	9/2/2019 10:13	95	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16675	-119.687	9/2/2019 10:13	95	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16688	-119.688	9/2/2019 10:13	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16688	-119.688	9/2/2019 10:13	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16688	-119.688	9/2/2019 10:13	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16688	-119.688	9/2/2019 10:13	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16688	-119.688	9/2/2019 10:13	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.167	-119.689	9/2/2019 10:13	94	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.167	-119.689	9/2/2019 10:13	94	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.167	-119.689	9/2/2019 10:13	94	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.167	-119.689	9/2/2019 10:13	94	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.167	-119.689	9/2/2019 10:13	94	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16712	-119.689	9/2/2019 10:14	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16712	-119.689	9/2/2019 10:14	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16712	-119.689	9/2/2019 10:14	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16712	-119.689	9/2/2019 10:14	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16712	-119.689	9/2/2019 10:14	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16725	-119.69	9/2/2019 10:14	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16725	-119.69	9/2/2019 10:14	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16725	-119.69	9/2/2019 10:14	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16725	-119.69	9/2/2019 10:14	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16735	-119.69	9/2/2019 10:14	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16735	-119.69	9/2/2019 10:14	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16735	-119.69	9/2/2019 10:14	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16735	-119.69	9/2/2019 10:14	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16735	-119.69	9/2/2019 10:14	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16748	-119.691	9/2/2019 10:14	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16748	-119.691	9/2/2019 10:14	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16748	-119.691	9/2/2019 10:14	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16748	-119.691	9/2/2019 10:14	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16748	-119.691	9/2/2019 10:14	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1676	-119.691	9/2/2019 10:14	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1676	-119.691	9/2/2019 10:14	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1676	-119.691	9/2/2019 10:14	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1676	-119.691	9/2/2019 10:14	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1676	-119.691	9/2/2019 10:14	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16773	-119.692	9/2/2019 10:14	94	2861	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16773	-119.692	9/2/2019 10:14	94	2861	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16773	-119.692	9/2/2019 10:14	94	2861	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16773	-119.692	9/2/2019 10:14	94	2861	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16785	-119.692	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16797	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16797	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16797	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16797	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16807	-119.693	9/2/2019 10:15	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16818	-119.694	9/2/2019 10:15	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16818	-119.694	9/2/2019 10:15	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16818	-119.694	9/2/2019 10:15	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16818	-119.694	9/2/2019 10:15	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16818	-119.694	9/2/2019 10:15	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16832	-119.694	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16832	-119.694	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16832	-119.694	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16832	-119.694	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16832	-119.694	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16843	-119.695	9/2/2019 10:15	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16855	-119.695	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16855	-119.695	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16855	-119.695	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16855	-119.695	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16855	-119.695	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16867	-119.696	9/2/2019 10:16	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16878	-119.696	9/2/2019 10:16	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16878	-119.696	9/2/2019 10:16	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16878	-119.696	9/2/2019 10:16	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16878	-119.696	9/2/2019 10:16	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1689	-119.697	9/2/2019 10:16	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16903	-119.697	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16903	-119.697	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16903	-119.697	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16903	-119.697	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16903	-119.697	9/2/2019 10:16	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16915	-119.698	9/2/2019 10:16	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16915	-119.698	9/2/2019 10:16	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16915	-119.698	9/2/2019 10:16	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16915	-119.698	9/2/2019 10:16	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16915	-119.698	9/2/2019 10:16	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16927	-119.698	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16937	-119.699	9/2/2019 10:17	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16948	-119.699	9/2/2019 10:17	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16948	-119.699	9/2/2019 10:17	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16948	-119.699	9/2/2019 10:17	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16948	-119.699	9/2/2019 10:17	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16948	-119.699	9/2/2019 10:17	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1696	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16973	-119.7	9/2/2019 10:17	94	2857	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16985	-119.701	9/2/2019 10:17	94	2860	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16997	-119.701	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16997	-119.701	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16997	-119.701	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16997	-119.701	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.16997	-119.701	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17008	-119.702	9/2/2019 10:18	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1702	-119.702	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17032	-119.703	9/2/2019 10:18	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17043	-119.703	9/2/2019 10:18	94	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17043	-119.703	9/2/2019 10:18	94	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17043	-119.703	9/2/2019 10:18	94	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17043	-119.703	9/2/2019 10:18	94	2860	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17057	-119.704	9/2/2019 10:18	94	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17057	-119.704	9/2/2019 10:18	94	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17057	-119.704	9/2/2019 10:18	94	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17057	-119.704	9/2/2019 10:18	94	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17068	-119.704	9/2/2019 10:19	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17068	-119.704	9/2/2019 10:19	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17068	-119.704	9/2/2019 10:19	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17068	-119.704	9/2/2019 10:19	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17068	-119.704	9/2/2019 10:19	94	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1708	-119.705	9/2/2019 10:19	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1708	-119.705	9/2/2019 10:19	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1708	-119.705	9/2/2019 10:19	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1708	-119.705	9/2/2019 10:19	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1708	-119.705	9/2/2019 10:19	94	2859	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17092	-119.705	9/2/2019 10:19	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17092	-119.705	9/2/2019 10:19	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17092	-119.705	9/2/2019 10:19	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17092	-119.705	9/2/2019 10:19	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17092	-119.705	9/2/2019 10:19	94	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17103	-119.706	9/2/2019 10:19	94	2857	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17115	-119.706	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17115	-119.706	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17115	-119.706	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17115	-119.706	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17115	-119.706	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17128	-119.707	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17128	-119.707	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17128	-119.707	9/2/2019 10:19	94	2859	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1714	-119.707	9/2/2019 10:20	94	2855	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17152	-119.708	9/2/2019 10:20	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17152	-119.708	9/2/2019 10:20	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17152	-119.708	9/2/2019 10:20	94	2858	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17162	-119.708	9/2/2019 10:20	94	2856	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17173	-119.709	9/2/2019 10:20	94	2854	284	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17185	-119.709	9/2/2019 10:20	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17198	-119.71	9/2/2019 10:20	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1721	-119.71	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1721	-119.71	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1721	-119.71	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1721	-119.71	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1721	-119.71	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17222	-119.711	9/2/2019 10:21	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17222	-119.711	9/2/2019 10:21	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17222	-119.711	9/2/2019 10:21	94	2855	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17233	-119.711	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17245	-119.712	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17245	-119.712	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17245	-119.712	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17245	-119.712	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17245	-119.712	9/2/2019 10:21	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17255	-119.712	9/2/2019 10:21	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17268	-119.713	9/2/2019 10:21	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1728	-119.713	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1729	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1729	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1729	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17302	-119.714	9/2/2019 10:22	94	2851	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17313	-119.715	9/2/2019 10:22	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17323	-119.715	9/2/2019 10:22	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17335	-119.716	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17335	-119.716	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17335	-119.716	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17335	-119.716	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17335	-119.716	9/2/2019 10:22	94	2853	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17345	-119.716	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1736	-119.717	9/2/2019 10:23	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1736	-119.717	9/2/2019 10:23	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1736	-119.717	9/2/2019 10:23	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1736	-119.717	9/2/2019 10:23	94	2850	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1737	-119.717	9/2/2019 10:23	94	2854	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17383	-119.718	9/2/2019 10:23	95	2856	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17393	-119.718	9/2/2019 10:23	94	2852	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17405	-119.719	9/2/2019 10:23	94	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17415	-119.719	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17415	-119.719	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17415	-119.719	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17415	-119.719	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17415	-119.719	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1743	-119.72	9/2/2019 10:24	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1744	-119.72	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1744	-119.72	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1744	-119.72	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1744	-119.72	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1744	-119.72	9/2/2019 10:24	95	2855	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17453	-119.721	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17463	-119.721	9/2/2019 10:24	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17475	-119.722	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17475	-119.722	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17475	-119.722	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17475	-119.722	9/2/2019 10:24	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17485	-119.722	9/2/2019 10:25	95	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17485	-119.722	9/2/2019 10:25	95	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17485	-119.722	9/2/2019 10:25	95	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17485	-119.722	9/2/2019 10:25	95	2852	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17498	-119.723	9/2/2019 10:25	95	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17498	-119.723	9/2/2019 10:25	95	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17498	-119.723	9/2/2019 10:25	95	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17498	-119.723	9/2/2019 10:25	95	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17498	-119.723	9/2/2019 10:25	95	2849	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1751	-119.723	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1751	-119.723	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1751	-119.723	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1751	-119.723	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1751	-119.723	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17522	-119.724	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17533	-119.724	9/2/2019 10:25	95	2850	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17543	-119.725	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17543	-119.725	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17543	-119.725	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17543	-119.725	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17543	-119.725	9/2/2019 10:25	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17555	-119.725	9/2/2019 10:26	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17555	-119.725	9/2/2019 10:26	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17555	-119.725	9/2/2019 10:26	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17555	-119.725	9/2/2019 10:26	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17555	-119.725	9/2/2019 10:26	95	2853	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17568	-119.726	9/2/2019 10:26	95	2854	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1758	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1758	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1758	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1758	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17593	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17593	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17593	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17593	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17593	-119.727	9/2/2019 10:26	95	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17605	-119.728	9/2/2019 10:26	96	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17605	-119.728	9/2/2019 10:26	96	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17605	-119.728	9/2/2019 10:26	96	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17605	-119.728	9/2/2019 10:26	96	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17605	-119.728	9/2/2019 10:26	96	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17615	-119.728	9/2/2019 10:26	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17615	-119.728	9/2/2019 10:26	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17615	-119.728	9/2/2019 10:26	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17615	-119.728	9/2/2019 10:26	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17615	-119.728	9/2/2019 10:26	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17627	-119.728	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17627	-119.728	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17627	-119.728	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17627	-119.728	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17627	-119.728	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17642	-119.729	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17642	-119.729	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17642	-119.729	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17642	-119.729	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17642	-119.729	9/2/2019 10:27	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17653	-119.73	9/2/2019 10:27	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17653	-119.73	9/2/2019 10:27	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17653	-119.73	9/2/2019 10:27	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17665	-119.73	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17665	-119.73	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17665	-119.73	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17665	-119.73	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17665	-119.73	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17678	-119.731	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17678	-119.731	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17678	-119.731	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17678	-119.731	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17678	-119.731	9/2/2019 10:27	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1769	-119.731	9/2/2019 10:27	96	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1769	-119.731	9/2/2019 10:27	96	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1769	-119.731	9/2/2019 10:27	96	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1769	-119.731	9/2/2019 10:27	96	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1769	-119.731	9/2/2019 10:27	96	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.177	-119.732	9/2/2019 10:28	96	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.177	-119.732	9/2/2019 10:28	96	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.177	-119.732	9/2/2019 10:28	96	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.177	-119.732	9/2/2019 10:28	96	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.177	-119.732	9/2/2019 10:28	96	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17713	-119.732	9/2/2019 10:28	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17713	-119.732	9/2/2019 10:28	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17713	-119.732	9/2/2019 10:28	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17713	-119.732	9/2/2019 10:28	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17713	-119.732	9/2/2019 10:28	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17728	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17728	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17728	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17728	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1774	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1774	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1774	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1774	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1774	-119.733	9/2/2019 10:28	96	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17752	-119.734	9/2/2019 10:28	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17752	-119.734	9/2/2019 10:28	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17752	-119.734	9/2/2019 10:28	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17752	-119.734	9/2/2019 10:28	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17765	-119.734	9/2/2019 10:28	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17775	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17775	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1779	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1779	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1779	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1779	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1779	-119.735	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17802	-119.736	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17802	-119.736	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17802	-119.736	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17802	-119.736	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17802	-119.736	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17813	-119.736	9/2/2019 10:29	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17813	-119.736	9/2/2019 10:29	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17813	-119.736	9/2/2019 10:29	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17827	-119.737	9/2/2019 10:29	96	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17838	-119.737	9/2/2019 10:29	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17848	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17848	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17863	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17863	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17863	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17863	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17863	-119.738	9/2/2019 10:30	96	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17877	-119.739	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17877	-119.739	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17877	-119.739	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17877	-119.739	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17887	-119.739	9/2/2019 10:30	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17887	-119.739	9/2/2019 10:30	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17887	-119.739	9/2/2019 10:30	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.179	-119.74	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.179	-119.74	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.179	-119.74	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.179	-119.74	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.179	-119.74	9/2/2019 10:30	96	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17913	-119.74	9/2/2019 10:30	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17913	-119.74	9/2/2019 10:30	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17913	-119.74	9/2/2019 10:30	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17913	-119.74	9/2/2019 10:30	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17913	-119.74	9/2/2019 10:30	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17923	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17923	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17923	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17938	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17938	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17938	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17938	-119.741	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1795	-119.742	9/2/2019 10:31	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1795	-119.742	9/2/2019 10:31	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1795	-119.742	9/2/2019 10:31	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1795	-119.742	9/2/2019 10:31	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1795	-119.742	9/2/2019 10:31	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17962	-119.742	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17962	-119.742	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17962	-119.742	9/2/2019 10:31	97	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17975	-119.743	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17975	-119.743	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17975	-119.743	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17987	-119.744	9/2/2019 10:31	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17997	-119.744	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17997	-119.744	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.17997	-119.744	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1801	-119.745	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1801	-119.745	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1801	-119.745	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18023	-119.745	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18023	-119.745	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18023	-119.745	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18023	-119.745	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18023	-119.745	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18035	-119.746	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18035	-119.746	9/2/2019 10:32	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18047	-119.746	9/2/2019 10:32	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18047	-119.746	9/2/2019 10:32	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18047	-119.746	9/2/2019 10:32	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18062	-119.747	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18062	-119.747	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18062	-119.747	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18062	-119.747	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18062	-119.747	9/2/2019 10:32	97	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18072	-119.747	9/2/2019 10:33	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18072	-119.747	9/2/2019 10:33	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18072	-119.747	9/2/2019 10:33	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18072	-119.747	9/2/2019 10:33	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18085	-119.748	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18085	-119.748	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18085	-119.748	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18098	-119.748	9/2/2019 10:33	97	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18098	-119.748	9/2/2019 10:33	97	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18098	-119.748	9/2/2019 10:33	97	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18098	-119.748	9/2/2019 10:33	97	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18098	-119.748	9/2/2019 10:33	97	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1811	-119.749	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1811	-119.749	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1811	-119.749	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1811	-119.749	9/2/2019 10:33	97	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18122	-119.749	9/2/2019 10:33	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18135	-119.75	9/2/2019 10:33	97	2855	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18135	-119.75	9/2/2019 10:33	97	2855	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18135	-119.75	9/2/2019 10:33	97	2855	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18135	-119.75	9/2/2019 10:33	97	2855	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18135	-119.75	9/2/2019 10:33	97	2855	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18145	-119.75	9/2/2019 10:34	97	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18158	-119.751	9/2/2019 10:34	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18158	-119.751	9/2/2019 10:34	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18158	-119.751	9/2/2019 10:34	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18158	-119.751	9/2/2019 10:34	97	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18172	-119.751	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18172	-119.751	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18172	-119.751	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18172	-119.751	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18172	-119.751	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18183	-119.752	9/2/2019 10:34	97	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18197	-119.752	9/2/2019 10:34	98	2856	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18208	-119.753	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18208	-119.753	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18208	-119.753	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18208	-119.753	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18208	-119.753	9/2/2019 10:34	98	2857	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1822	-119.753	9/2/2019 10:35	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18233	-119.754	9/2/2019 10:35	98	2858	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18247	-119.754	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18258	-119.755	9/2/2019 10:35	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18272	-119.756	9/2/2019 10:35	98	2859	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18285	-119.756	9/2/2019 10:35	98	2860	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18297	-119.757	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18297	-119.757	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18297	-119.757	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18297	-119.757	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18297	-119.757	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18312	-119.757	9/2/2019 10:36	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18323	-119.758	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18335	-119.758	9/2/2019 10:36	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1835	-119.759	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1835	-119.759	9/2/2019 10:36	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18363	-119.759	9/2/2019 10:36	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18375	-119.76	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18388	-119.76	9/2/2019 10:37	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18402	-119.761	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18402	-119.761	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18402	-119.761	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18402	-119.761	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18402	-119.761	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18413	-119.761	9/2/2019 10:37	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18428	-119.762	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18428	-119.762	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18428	-119.762	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18428	-119.762	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18428	-119.762	9/2/2019 10:37	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1844	-119.762	9/2/2019 10:37	98	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18453	-119.763	9/2/2019 10:38	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18453	-119.763	9/2/2019 10:38	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18453	-119.763	9/2/2019 10:38	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18453	-119.763	9/2/2019 10:38	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18453	-119.763	9/2/2019 10:38	98	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18467	-119.763	9/2/2019 10:38	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1848	-119.764	9/2/2019 10:38	99	2867	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1848	-119.764	9/2/2019 10:38	99	2867	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1848	-119.764	9/2/2019 10:38	99	2867	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1848	-119.764	9/2/2019 10:38	99	2867	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1848	-119.764	9/2/2019 10:38	99	2867	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1849	-119.764	9/2/2019 10:38	99	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1849	-119.764	9/2/2019 10:38	99	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1849	-119.764	9/2/2019 10:38	99	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1849	-119.764	9/2/2019 10:38	99	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1849	-119.764	9/2/2019 10:38	99	2861	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18505	-119.765	9/2/2019 10:38	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18505	-119.765	9/2/2019 10:38	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18505	-119.765	9/2/2019 10:38	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18505	-119.765	9/2/2019 10:38	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18505	-119.765	9/2/2019 10:38	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18518	-119.766	9/2/2019 10:38	99	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18518	-119.766	9/2/2019 10:38	99	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18518	-119.766	9/2/2019 10:38	99	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18518	-119.766	9/2/2019 10:38	99	2866	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1853	-119.766	9/2/2019 10:39	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1853	-119.766	9/2/2019 10:39	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1853	-119.766	9/2/2019 10:39	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1853	-119.766	9/2/2019 10:39	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1853	-119.766	9/2/2019 10:39	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18545	-119.767	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18545	-119.767	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18545	-119.767	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18545	-119.767	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18558	-119.767	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18558	-119.767	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18558	-119.767	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18568	-119.768	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18568	-119.768	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18568	-119.768	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18568	-119.768	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18568	-119.768	9/2/2019 10:39	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18582	-119.768	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18595	-119.769	9/2/2019 10:39	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18608	-119.769	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18608	-119.769	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18608	-119.769	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18608	-119.769	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18608	-119.769	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18622	-119.77	9/2/2019 10:40	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18622	-119.77	9/2/2019 10:40	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18622	-119.77	9/2/2019 10:40	98	2865	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18635	-119.77	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18635	-119.77	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18635	-119.77	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18635	-119.77	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18635	-119.77	9/2/2019 10:40	98	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18645	-119.771	9/2/2019 10:40	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18645	-119.771	9/2/2019 10:40	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18645	-119.771	9/2/2019 10:40	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18645	-119.771	9/2/2019 10:40	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1866	-119.771	9/2/2019 10:40	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1866	-119.771	9/2/2019 10:40	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1866	-119.771	9/2/2019 10:40	98	2864	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18672	-119.772	9/2/2019 10:40	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18672	-119.772	9/2/2019 10:40	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18672	-119.772	9/2/2019 10:40	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18672	-119.772	9/2/2019 10:40	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18672	-119.772	9/2/2019 10:40	99	2863	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18685	-119.772	9/2/2019 10:41	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18685	-119.772	9/2/2019 10:41	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18685	-119.772	9/2/2019 10:41	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18685	-119.772	9/2/2019 10:41	99	2862	287	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18698	-119.773	9/2/2019 10:41	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18698	-119.773	9/2/2019 10:41	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18698	-119.773	9/2/2019 10:41	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18698	-119.773	9/2/2019 10:41	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18712	-119.773	9/2/2019 10:41	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18712	-119.773	9/2/2019 10:41	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18712	-119.773	9/2/2019 10:41	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18712	-119.773	9/2/2019 10:41	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18712	-119.773	9/2/2019 10:41	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18723	-119.774	9/2/2019 10:41	99	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18723	-119.774	9/2/2019 10:41	99	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18723	-119.774	9/2/2019 10:41	99	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18723	-119.774	9/2/2019 10:41	99	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18737	-119.774	9/2/2019 10:41	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18737	-119.774	9/2/2019 10:41	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18737	-119.774	9/2/2019 10:41	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18737	-119.774	9/2/2019 10:41	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18748	-119.775	9/2/2019 10:41	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18748	-119.775	9/2/2019 10:41	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18748	-119.775	9/2/2019 10:41	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18748	-119.775	9/2/2019 10:41	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18748	-119.775	9/2/2019 10:41	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18762	-119.776	9/2/2019 10:42	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18762	-119.776	9/2/2019 10:42	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18762	-119.776	9/2/2019 10:42	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18762	-119.776	9/2/2019 10:42	99	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18777	-119.776	9/2/2019 10:42	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18777	-119.776	9/2/2019 10:42	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18777	-119.776	9/2/2019 10:42	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18777	-119.776	9/2/2019 10:42	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18777	-119.776	9/2/2019 10:42	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18788	-119.777	9/2/2019 10:42	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18788	-119.777	9/2/2019 10:42	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18788	-119.777	9/2/2019 10:42	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18788	-119.777	9/2/2019 10:42	98	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.188	-119.777	9/2/2019 10:42	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18813	-119.778	9/2/2019 10:42	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18813	-119.778	9/2/2019 10:42	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18813	-119.778	9/2/2019 10:42	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18813	-119.778	9/2/2019 10:42	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18825	-119.778	9/2/2019 10:42	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18838	-119.779	9/2/2019 10:43	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18838	-119.779	9/2/2019 10:43	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18838	-119.779	9/2/2019 10:43	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18838	-119.779	9/2/2019 10:43	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18838	-119.779	9/2/2019 10:43	99	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18852	-119.779	9/2/2019 10:43	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18852	-119.779	9/2/2019 10:43	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18852	-119.779	9/2/2019 10:43	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18852	-119.779	9/2/2019 10:43	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18852	-119.779	9/2/2019 10:43	98	2860	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18865	-119.78	9/2/2019 10:43	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18877	-119.78	9/2/2019 10:43	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18877	-119.78	9/2/2019 10:43	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18877	-119.78	9/2/2019 10:43	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18877	-119.78	9/2/2019 10:43	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18877	-119.78	9/2/2019 10:43	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1889	-119.781	9/2/2019 10:43	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1889	-119.781	9/2/2019 10:43	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1889	-119.781	9/2/2019 10:43	99	2861	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18902	-119.781	9/2/2019 10:43	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18915	-119.782	9/2/2019 10:44	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18915	-119.782	9/2/2019 10:44	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18915	-119.782	9/2/2019 10:44	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18928	-119.782	9/2/2019 10:44	98	2862	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18942	-119.783	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18942	-119.783	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18942	-119.783	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18942	-119.783	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18942	-119.783	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18953	-119.783	9/2/2019 10:44	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18953	-119.783	9/2/2019 10:44	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18953	-119.783	9/2/2019 10:44	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18953	-119.783	9/2/2019 10:44	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18953	-119.783	9/2/2019 10:44	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18967	-119.784	9/2/2019 10:44	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18967	-119.784	9/2/2019 10:44	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18967	-119.784	9/2/2019 10:44	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18978	-119.784	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18978	-119.784	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18978	-119.784	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18978	-119.784	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18978	-119.784	9/2/2019 10:44	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18992	-119.785	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18992	-119.785	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18992	-119.785	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18992	-119.785	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.18992	-119.785	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19005	-119.786	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19005	-119.786	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19005	-119.786	9/2/2019 10:45	98	2864	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19018	-119.786	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19018	-119.786	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
3	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19018	-119.786	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1903	-119.787	9/2/2019 10:45	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1903	-119.787	9/2/2019 10:45	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1903	-119.787	9/2/2019 10:45	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19043	-119.787	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19057	-119.788	9/2/2019 10:45	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1907	-119.788	9/2/2019 10:46	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1907	-119.788	9/2/2019 10:46	98	2865	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19082	-119.789	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19082	-119.789	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19082	-119.789	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19082	-119.789	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19095	-119.789	9/2/2019 10:46	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19095	-119.789	9/2/2019 10:46	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19095	-119.789	9/2/2019 10:46	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19095	-119.789	9/2/2019 10:46	98	2863	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19108	-119.79	9/2/2019 10:46	98	2866	286	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19122	-119.79	9/2/2019 10:46	98	2866	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19133	-119.791	9/2/2019 10:46	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19147	-119.791	9/2/2019 10:47	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19147	-119.791	9/2/2019 10:47	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19147	-119.791	9/2/2019 10:47	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19147	-119.791	9/2/2019 10:47	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1916	-119.792	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1916	-119.792	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1916	-119.792	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1916	-119.792	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19172	-119.792	9/2/2019 10:47	98	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19172	-119.792	9/2/2019 10:47	98	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19172	-119.792	9/2/2019 10:47	98	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19172	-119.792	9/2/2019 10:47	98	2861	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19187	-119.793	9/2/2019 10:47	98	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19187	-119.793	9/2/2019 10:47	98	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19187	-119.793	9/2/2019 10:47	98	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19187	-119.793	9/2/2019 10:47	98	2867	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19198	-119.793	9/2/2019 10:47	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1921	-119.794	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1921	-119.794	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1921	-119.794	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1921	-119.794	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1921	-119.794	9/2/2019 10:47	98	2862	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19223	-119.794	9/2/2019 10:48	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19223	-119.794	9/2/2019 10:48	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19223	-119.794	9/2/2019 10:48	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19223	-119.794	9/2/2019 10:48	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19223	-119.794	9/2/2019 10:48	98	2865	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19237	-119.795	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19237	-119.795	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19237	-119.795	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19237	-119.795	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19237	-119.795	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19248	-119.796	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19248	-119.796	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19248	-119.796	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19248	-119.796	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19263	-119.796	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19263	-119.796	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19263	-119.796	9/2/2019 10:48	98	2864	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19273	-119.797	9/2/2019 10:48	98	2858	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19288	-119.797	9/2/2019 10:48	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.193	-119.798	9/2/2019 10:49	98	2863	285	0	1	71	13.5	122	178	30	19 MT	D11MN-SF-EAGBS1

1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19312	-119.798	9/2/2019 10:49	98	2859	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19312	-119.798	9/2/2019 10:49	98	2859	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19312	-119.798	9/2/2019 10:49	98	2859	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19312	-119.798	9/2/2019 10:49	98	2859	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19325	-119.799	9/2/2019 10:49	98	2862	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19325	-119.799	9/2/2019 10:49	98	2862	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19325	-119.799	9/2/2019 10:49	98	2862	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19325	-119.799	9/2/2019 10:49	98	2862	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19338	-119.799	9/2/2019 10:49	97	2864	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19338	-119.799	9/2/2019 10:49	97	2864	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.19338	-119.799	9/2/2019 10:49	97	2864	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1935	-119.8	9/2/2019 10:49	97	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1935	-119.8	9/2/2019 10:49	97	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
1	2.56E+08	CMA CGM THAMES	9674567	9HA3851	34.1935	-119.8	9/2/2019 10:49	97	2857	285	0	1	71	13.5	122	178	30	19	MT	D11MN-SF-EAGBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04955	-119.734	9/2/2019 9:01	1	1481	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04955	-119.734	9/2/2019 9:01	1	1481	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04953	-119.734	9/2/2019 9:04	1	1481	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04948	-119.734	9/2/2019 9:07	1	1481	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04938	-119.734	9/2/2019 9:10	1	2300	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04938	-119.734	9/2/2019 9:10	1	2300	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04929	-119.734	9/2/2019 9:13	1	2447	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04926	-119.734	9/2/2019 9:16	1	2494	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04926	-119.734	9/2/2019 9:16	1	2494	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04928	-119.734	9/2/2019 9:19	1	2494	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04926	-119.734	9/2/2019 9:22	3	2494	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04928	-119.734	9/2/2019 9:25	3	2494	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.0493	-119.734	9/2/2019 9:34	0	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04931	-119.734	9/2/2019 9:37	1	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04931	-119.734	9/2/2019 9:43	0	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04934	-119.734	9/2/2019 9:46	1	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04934	-119.734	9/2/2019 9:46	1	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04942	-119.734	9/2/2019 9:49	1	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04942	-119.734	9/2/2019 9:49	1	1216	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04952	-119.734	9/2/2019 9:52	2	3280	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04961	-119.734	9/2/2019 9:55	0	3175	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04968	-119.734	9/2/2019 10:01	3	2665	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04968	-119.734	9/2/2019 10:01	3	2665	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04967	-119.734	9/2/2019 10:04	0	2587	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04964	-119.734	9/2/2019 10:07	2	2581	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04964	-119.734	9/2/2019 10:07	2	2581	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04956	-119.735	9/2/2019 10:10	1	2536	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04948	-119.735	9/2/2019 10:13	1	1357	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04948	-119.735	9/2/2019 10:13	1	1357	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04935	-119.734	9/2/2019 10:16	8	594	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
18	3.67E+08	CONCEPTION	None	WYR8548	34.04935	-119.734	9/2/2019 10:16	8	594	511	None	None	34	None	8	16	6	2	US	D11MN-LA-HONBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18005	-119.729	9/2/2019 9:00	192	2846	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18005	-119.729	9/2/2019 9:00	192	2846	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18019	-119.73	9/2/2019 9:00	192	2846	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18019	-119.73	9/2/2019 9:00	192	2846	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18033	-119.731	9/2/2019 9:00	192	2845	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18033	-119.731	9/2/2019 9:00	192	2845	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18033	-119.731	9/2/2019 9:00	192	2845	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18047	-119.731	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18058	-119.732	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18058	-119.732	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18058	-119.732	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18071	-119.732	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18071	-119.732	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18086	-119.733	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18086	-119.733	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18086	-119.733	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18097	-119.734	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18097	-119.734	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18097	-119.734	9/2/2019 9:00	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18113	-119.734	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18113	-119.734	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18113	-119.734	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18113	-119.734	9/2/2019 9:00	192	2844	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18126	-119.735	9/2/2019 9:00	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18139	-119.736	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18139	-119.736	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18152	-119.736	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18152	-119.736	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18152	-119.736	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18166	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18166	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18166	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18179	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18179	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18179	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18179	-119.737	9/2/2019 9:01	192	2843	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1819	-119.738	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1819	-119.738	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1819	-119.738	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1819	-119.738	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18203	-119.739	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18203	-119.739	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18203	-119.739	9/2/2019 9:01	192	2842	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18218	-119.739	9/2/2019 9:01	191	2841	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18218	-119.739	9/2/2019 9:01	191	2841	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18218	-119.739	9/2/2019 9:01	191	2841	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18229	-119.74	9/2/2019 9:01	192	2839	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18229	-119.74	9/2/2019 9:01	192	2839	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18229	-119.74	9/2/2019 9:01	192	2839	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18229	-119.74	9/2/2019 9:01	192	2839	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18229	-119.74	9/2/2019 9:01	192	2839	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18243	-119.741	9/2/2019 9:01	191	2840	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18243	-119.741	9/2/2019 9:01	191	2840	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18243	-119.741	9/2/2019 9:01	191	2840	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18243	-119.741	9/2/2019 9:01	191	2840	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18243	-119.741	9/2/2019 9:01	191	2840	284	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18252	-119.741	9/2/2019 9:01	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18252	-119.741	9/2/2019 9:01	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18266	-119.742	9/2/2019 9:02	191	2842	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18266	-119.742	9/2/2019 9:02	191	2842	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18266	-119.742	9/2/2019 9:02	191	2842	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18279	-119.742	9/2/2019 9:02	192	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18279	-119.742	9/2/2019 9:02	192	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18279	-119.742	9/2/2019 9:02	192	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18279	-119.742	9/2/2019 9:02	192	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18279	-119.742	9/2/2019 9:02	192	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18293	-119.743	9/2/2019 9:02	191	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18293	-119.743	9/2/2019 9:02	191	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18293	-119.743	9/2/2019 9:02	191	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18293	-119.743	9/2/2019 9:02	191	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18293	-119.743	9/2/2019 9:02	191	2841	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18305	-119.744	9/2/2019 9:02	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18305	-119.744	9/2/2019 9:02	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18305	-119.744	9/2/2019 9:02	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18305	-119.744	9/2/2019 9:02	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18305	-119.744	9/2/2019 9:02	191	2840	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18316	-119.744	9/2/2019 9:02	191	2843	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18316	-119.744	9/2/2019 9:02	191	2843	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18316	-119.744	9/2/2019 9:02	191	2843	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18316	-119.744	9/2/2019 9:02	191	2843	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18316	-119.744	9/2/2019 9:02	191	2843	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1833	-119.745	9/2/2019 9:02	192	2845	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1833	-119.745	9/2/2019 9:02	192	2845	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1833	-119.745	9/2/2019 9:02	192	2845	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18346	-119.746	9/2/2019 9:02	192	2846	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18346	-119.746	9/2/2019 9:02	192	2846	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18346	-119.746	9/2/2019 9:02	192	2846	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18357	-119.746	9/2/2019 9:02	191	2847	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18357	-119.746	9/2/2019 9:02	191	2847	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18357	-119.746	9/2/2019 9:02	191	2847	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18374	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18374	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18374	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18374	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18374	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18388	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18388	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18388	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18388	-119.747	9/2/2019 9:02	191	2850	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18402	-119.748	9/2/2019 9:03	191	2852	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18402	-119.748	9/2/2019 9:03	191	2852	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18402	-119.748	9/2/2019 9:03	191	2852	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18416	-119.749	9/2/2019 9:03	191	2853	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18416	-119.749	9/2/2019 9:03	191	2853	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18416	-119.749	9/2/2019 9:03	191	2853	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18416	-119.749	9/2/2019 9:03	191	2853	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18431	-119.749	9/2/2019 9:03	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18431	-119.749	9/2/2019 9:03	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18431	-119.749	9/2/2019 9:03	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18445	-119.75	9/2/2019 9:03	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18445	-119.75	9/2/2019 9:03	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18445	-119.75	9/2/2019 9:03	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18445	-119.75	9/2/2019 9:03	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18457	-119.75	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18457	-119.75	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18457	-119.75	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18472	-119.751	9/2/2019 9:03	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18472	-119.751	9/2/2019 9:03	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18472	-119.751	9/2/2019 9:03	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18489	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18489	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18489	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18501	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18501	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18501	-119.752	9/2/2019 9:03	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18518	-119.753	9/2/2019 9:03	192	2857	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18518	-119.753	9/2/2019 9:03	192	2857	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18518	-119.753	9/2/2019 9:03	192	2857	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18533	-119.754	9/2/2019 9:03	191	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18533	-119.754	9/2/2019 9:03	191	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18533	-119.754	9/2/2019 9:03	191	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18533	-119.754	9/2/2019 9:03	191	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18547	-119.754	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18547	-119.754	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1856	-119.755	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1856	-119.755	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1856	-119.755	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1856	-119.755	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1856	-119.755	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18574	-119.755	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18574	-119.755	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18574	-119.755	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18588	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18588	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18588	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18588	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18588	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.186	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.186	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.186	-119.756	9/2/2019 9:04	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18614	-119.757	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18614	-119.757	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18614	-119.757	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18631	-119.758	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18631	-119.758	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18631	-119.758	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18631	-119.758	9/2/2019 9:04	191	2856	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18642	-119.758	9/2/2019 9:04	191	2855	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18661	-119.759	9/2/2019 9:04	191	2853	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18661	-119.759	9/2/2019 9:04	191	2853	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18661	-119.759	9/2/2019 9:04	191	2853	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18661	-119.759	9/2/2019 9:04	191	2853	285	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18676	-119.76	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18676	-119.76	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18676	-119.76	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18676	-119.76	9/2/2019 9:04	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18688	-119.76	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18688	-119.76	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18704	-119.761	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18718	-119.762	9/2/2019 9:05	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18718	-119.762	9/2/2019 9:05	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18718	-119.762	9/2/2019 9:05	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18718	-119.762	9/2/2019 9:05	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18718	-119.762	9/2/2019 9:05	191	2856	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18733	-119.762	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18733	-119.762	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18733	-119.762	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18733	-119.762	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18746	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18746	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18746	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18746	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18746	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18763	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18763	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18763	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18763	-119.763	9/2/2019 9:05	191	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18777	-119.764	9/2/2019 9:05	192	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18777	-119.764	9/2/2019 9:05	192	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18777	-119.764	9/2/2019 9:05	192	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18777	-119.764	9/2/2019 9:05	192	2854	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18789	-119.765	9/2/2019 9:05	192	2855	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18805	-119.765	9/2/2019 9:05	192	2855	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18805	-119.765	9/2/2019 9:05	192	2855	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18805	-119.765	9/2/2019 9:05	192	2855	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18805	-119.765	9/2/2019 9:05	192	2855	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18819	-119.766	9/2/2019 9:05	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18819	-119.766	9/2/2019 9:05	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18819	-119.766	9/2/2019 9:05	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18819	-119.766	9/2/2019 9:05	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18831	-119.766	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18831	-119.766	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18831	-119.766	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18831	-119.766	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18847	-119.767	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18847	-119.767	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18847	-119.767	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18847	-119.767	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18847	-119.767	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1886	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1886	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1886	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1886	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18875	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18875	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18875	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18875	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18875	-119.768	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18887	-119.769	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18887	-119.769	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18887	-119.769	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18887	-119.769	9/2/2019 9:06	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18903	-119.77	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18903	-119.77	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18903	-119.77	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18903	-119.77	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18903	-119.77	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18916	-119.77	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18916	-119.77	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18916	-119.77	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18916	-119.77	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18916	-119.77	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18928	-119.771	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18928	-119.771	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18928	-119.771	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18928	-119.771	9/2/2019 9:06	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18946	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18946	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18946	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18946	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1896	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1896	-119.772	9/2/2019 9:06	192	2854	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18971	-119.773	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18971	-119.773	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18971	-119.773	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18971	-119.773	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18988	-119.773	9/2/2019 9:07	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18988	-119.773	9/2/2019 9:07	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18988	-119.773	9/2/2019 9:07	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.18988	-119.773	9/2/2019 9:07	192	2855	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19	-119.774	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19	-119.774	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19	-119.774	9/2/2019 9:07	192	2856	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19017	-119.775	9/2/2019 9:07	192	2858	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19017	-119.775	9/2/2019 9:07	192	2858	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1903	-119.775	9/2/2019 9:07	192	2858	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1903	-119.775	9/2/2019 9:07	192	2858	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19047	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19047	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19047	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1906	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1906	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1906	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1906	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.1906	-119.776	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19077	-119.777	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19077	-119.777	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19091	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19091	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19091	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19091	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19091	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19106	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19106	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19106	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19106	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19106	-119.778	9/2/2019 9:07	192	2859	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19118	-119.779	9/2/2019 9:08	192	2860	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19135	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19135	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19135	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19135	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19147	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19147	-119.78	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19165	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19165	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19165	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19165	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19165	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19177	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19177	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19177	-119.781	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19194	-119.782	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19194	-119.782	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19194	-119.782	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19194	-119.782	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19194	-119.782	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19207	-119.783	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19207	-119.783	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19207	-119.783	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19207	-119.783	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19224	-119.783	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19224	-119.783	9/2/2019 9:08	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19239	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19239	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19239	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19239	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19254	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19254	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19254	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19254	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19254	-119.784	9/2/2019 9:08	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19266	-119.785	9/2/2019 9:09	192	2861	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19283	-119.786	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19283	-119.786	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19283	-119.786	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19283	-119.786	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19283	-119.786	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19296	-119.786	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19296	-119.786	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19296	-119.786	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19296	-119.786	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19313	-119.787	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19313	-119.787	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19313	-119.787	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19313	-119.787	9/2/2019 9:09	192	2862	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19326	-119.787	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19326	-119.787	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19326	-119.787	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19326	-119.787	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19326	-119.787	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19343	-119.788	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19343	-119.788	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19343	-119.788	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19343	-119.788	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19356	-119.789	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19356	-119.789	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19356	-119.789	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19356	-119.789	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
3	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19356	-119.789	9/2/2019 9:09	192	2863	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19374	-119.789	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19374	-119.789	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19389	-119.79	9/2/2019 9:09	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19389	-119.79	9/2/2019 9:09	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19389	-119.79	9/2/2019 9:09	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19389	-119.79	9/2/2019 9:09	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19389	-119.79	9/2/2019 9:09	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19405	-119.791	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19405	-119.791	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19405	-119.791	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19405	-119.791	9/2/2019 9:09	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19418	-119.791	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19435	-119.792	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19435	-119.792	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19435	-119.792	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19435	-119.792	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19448	-119.792	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19448	-119.792	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19466	-119.793	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19478	-119.794	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19478	-119.794	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19478	-119.794	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19478	-119.794	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19496	-119.794	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19496	-119.794	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19496	-119.794	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19496	-119.794	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19508	-119.795	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19508	-119.795	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19508	-119.795	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19508	-119.795	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19508	-119.795	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19526	-119.796	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19526	-119.796	9/2/2019 9:10	192	2865	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19541	-119.796	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19541	-119.796	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19541	-119.796	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19541	-119.796	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26 PA	D11MN-SF-EAGBS1

1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19556	-119.797	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19556	-119.797	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19556	-119.797	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19556	-119.797	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19556	-119.797	9/2/2019 9:10	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19569	-119.797	9/2/2019 9:11	192	2864	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19584	-119.798	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19584	-119.798	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19584	-119.798	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19584	-119.798	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19584	-119.798	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19599	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19599	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19599	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19599	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19616	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19616	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19616	-119.799	9/2/2019 9:11	192	2863	286	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19629	-119.8	9/2/2019 9:11	192	2862	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19629	-119.8	9/2/2019 9:11	192	2862	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
1	3.54E+08	ONE ARCADIA	9468310	3EXI5	34.19629	-119.8	9/2/2019 9:11	192	2862	285	0	1	74	10.3	243	89	20	26	PA	D11MN-SF-EAGBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:00	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 9:03	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:09	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:09	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:12	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:12	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 9:15	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 9:21	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 9:21	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 9:27	3	1667	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 9:39	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 9:39	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 9:42	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 9:42	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 9:48	0	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 9:51	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 9:57	3	1186	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 9:57	3	1186	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:00	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:00	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:03	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:03	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:06	4	3127	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:09	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:09	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:12	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:12	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:15	3	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 10:18	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:24	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:27	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:30	1	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 10:36	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 10:36	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:39	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:39	2	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:42	4	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:42	4	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:42	4	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 10:45	3	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 10:45	3	3600	511	None	None	36	None	5	5	2	2	US	D11MN-SD-SCIBS1

18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:48	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:48	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:51	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:54	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 10:54	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:00	3	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:03	0	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 11:06	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03296	-119.7	9/2/2019 11:06	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:09	3	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:09	3	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 11:12	3	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 11:15	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:18	3	196	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03297	-119.7	9/2/2019 11:21	3	624	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:27	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:33	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:36	0	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:36	0	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:39	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:42	0	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 11:45	2	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03299	-119.7	9/2/2019 11:48	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.03298	-119.7	9/2/2019 11:51	1	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.38E+08	TUESDAY	None		34.033	-119.7	9/2/2019 11:54	0	3600	511	None	None	36	None	5	5	2	2 US	D11MN-SD-SCIBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 9:01	0	3418	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 9:04	1	3418	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 9:16	1	481	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:19	0	3435	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:19	0	3435	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:25	1	3435	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:28	1	3435	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 9:40	1	1336	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:43	2	994	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 9:55	1	994	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.0341	-119.702	9/2/2019 10:13	1	682	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.0341	-119.702	9/2/2019 10:16	0	3058	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.0341	-119.702	9/2/2019 10:25	1	12	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 10:34	0	3514	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 10:40	2	269	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 10:43	2	269	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 10:49	1	269	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03413	-119.702	9/2/2019 10:52	1	269	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.0341	-119.702	9/2/2019 11:10	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 11:22	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03414	-119.702	9/2/2019 11:25	1	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 11:28	1	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 11:31	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 11:34	3	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 11:40	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.0341	-119.702	9/2/2019 11:43	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 11:46	0	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 11:49	2	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03411	-119.702	9/2/2019 11:52	1	230	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1
18	3.68E+08	WINDSTAR	None	WDI3444	34.03412	-119.702	9/2/2019 11:58	1	3373	511	None	None	36	None	8	7	2	3 US	D11MN-LA-CATBS1